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(FILE 'HOME' ENTERED AT 12:21:32 ON 02 APR 2009)
SET COST OFF

FILE 'HCAPLUS' ENTERED AT 12:21:44 ON 02 APR 2009

L1 1 SEA SPE=ON ABB=ON PLU=ON US20070029279/PN OR (US2006-568143#
OR WO2004-NO247 OR NO2003-3639)/AP,PRN
E SCHNEIDER/AU
L2 30 SEA SPE=ON ABB=ON PLU=ON SCHNEIDER/AU
E SCHNEIDER M/AU
L3 897 SEA SPE=ON ABB=ON PLU=ON ("SCHNEIDER M"/AU OR "SCHNEIDER M
H"/AU)
E SCHNEIDER MARC/AU
L4 76 SEA SPE=ON ABB=ON PLU=ON ("SCHNEIDER MARC"/AU OR "SCHNEIDER
MARC H"/AU OR "SCHNEIDER MARC HENRY"/AU)
L5 48 SEA SPE=ON ABB=ON PLU=ON ("SCHNEIDER MARK"/AU OR "SCHNEIDER
MARK H"/AU)
E WOOD/CO
L6 13 SEA SPE=ON ABB=ON PLU=ON ("WOOD POLYM LTD"/CO,PA,CS OR
"WOOD POLYMER COMPOSITE PROCESSES LTD"/CO,PA,CS OR "WOOD
POLYMER LTD"/CO,PA,CS OR "WOOD POLYMER TECHNOLOGIES A S"/CO,PA,
CS OR "WOOD POLYMER TECHNOLOGIES AS"/CO,PA,CS OR "WOOD POLYMER
TECHNOLOGIES ASA"/CO,PA,CS
SEL RN L1

FILE 'REGISTRY' ENTERED AT 12:26:06 ON 02 APR 2009

L7 6 SEA SPE=ON ABB=ON PLU=ON (108-31-6/BI OR 13472-08-7/BI OR
2094-98-6/BI OR 25212-86-6/BI OR 614-45-9/BI OR 9003-70-7/BI)
L8 1 SEA SPE=ON ABB=ON PLU=ON 13472-08-7
L9 1 SEA SPE=ON ABB=ON PLU=ON 2094-98-6
L10 1 SEA SPE=ON ABB=ON PLU=ON 614-45-9
L11 1 SEA SPE=ON ABB=ON PLU=ON 25212-86-6
L12 1 SEA SPE=ON ABB=ON PLU=ON 98-00-0
L13 0 SEA SPE=ON ABB=ON PLU=ON 98-00-0/CRN AND PMS/CI AND 1/NC
NOT L11
L14 1 SEA SPE=ON ABB=ON PLU=ON 108-31-6
L15 3 SEA SPE=ON ABB=ON PLU=ON 108-31-6/CRN AND 1/NC
L16 9 SEA SPE=ON ABB=ON PLU=ON 98-00-0/CRN AND 108-31-6/CRN
L17 1 SEA SPE=ON ABB=ON PLU=ON L16 AND 2/NC
L18 1 SEA SPE=ON ABB=ON PLU=ON L7 AND C8H8
L19 1 SEA SPE=ON ABB=ON PLU=ON 100-42-5
L20 81499 SEA SPE=ON ABB=ON PLU=ON 100-42-5/CRN
L21 16 SEA SPE=ON ABB=ON PLU=ON L20 AND C8H8 AND 1/NC
SEL RN 1 12 15 16
L22 4 SEA SPE=ON ABB=ON PLU=ON (1004315-79-0/BI OR 25086-18-4/BI
OR 28325-75-9/BI OR 9003-53-6/BI)
L23 111 SEA SPE=ON ABB=ON PLU=ON C10H10/MF AND 46.150.18/RID
L24 60 SEA SPE=ON ABB=ON PLU=ON L23 NOT ((D OR T)/ELS OR 11C# OR
13C# OR 14C# OR 12C# OR C11# OR C12# OR C13# OR C14# OR
LABELED OR ION)
L25 50 SEA SPE=ON ABB=ON PLU=ON L24 NOT PROPYN
L26 40 SEA SPE=ON ABB=ON PLU=ON L25 NOT ETHYNYL
L27 25 SEA SPE=ON ABB=ON PLU=ON L26 AND 1/
L28 20 SEA SPE=ON ABB=ON PLU=ON L27 NOT DIETHENYL
L29 5 SEA SPE=ON ABB=ON PLU=ON L27 NOT L28
SEL RN
L30 11658 SEA SPE=ON ABB=ON PLU=ON (105-06-6/CRN OR 108-57-6/CRN OR
1321-74-0/CRN OR 39294-89-8/CRN OR 91-14-5/CRN)

L31 7 SEA SPE=ON ABB=ON PLU=ON L30 AND C10H10 AND 1/NC
SEL RN 1-3
L32 4 SEA SPE=ON ABB=ON PLU=ON L31 NOT (156247-30-2/BI OR
156247-31-3/BI OR 156247-32-4/BI)
L33 4507 SEA SPE=ON ABB=ON PLU=ON L30 AND L20
L34 33 SEA SPE=ON ABB=ON PLU=ON L33 AND 2/NC
L35 7 SEA SPE=ON ABB=ON PLU=ON L34 NOT MAN/CI

FILE 'HCAPLUS' ENTERED AT 12:37:16 ON 02 APR 2009

L36 462 SEA SPE=ON ABB=ON PLU=ON L8
L37 619 SEA SPE=ON ABB=ON PLU=ON L9
L38 2648 SEA SPE=ON ABB=ON PLU=ON L10
L39 198012 SEA SPE=ON ABB=ON PLU=ON L19 OR L22
L40 77 SEA SPE=ON ABB=ON PLU=ON L36 AND L39
L41 82 SEA SPE=ON ABB=ON PLU=ON L37 AND L39
L42 441 SEA SPE=ON ABB=ON PLU=ON L38 AND L39
L43 6329 SEA SPE=ON ABB=ON PLU=ON L29 OR L32
L44 11 SEA SPE=ON ABB=ON PLU=ON L36 AND L43
L45 11 SEA SPE=ON ABB=ON PLU=ON L37 AND L43
L46 34 SEA SPE=ON ABB=ON PLU=ON L38 AND L43
L47 12923 SEA SPE=ON ABB=ON PLU=ON L35
L48 6 SEA SPE=ON ABB=ON PLU=ON L36 AND L47
L49 4 SEA SPE=ON ABB=ON PLU=ON L37 AND L47
L50 14 SEA SPE=ON ABB=ON PLU=ON L38 AND L47
L51 6 SEA SPE=ON ABB=ON PLU=ON L40 AND L44
L52 8 SEA SPE=ON ABB=ON PLU=ON L41 AND L45
L53 19 SEA SPE=ON ABB=ON PLU=ON L42 AND L46
L54 6653 SEA SPE=ON ABB=ON PLU=ON L11 OR L12
L55 40932 SEA SPE=ON ABB=ON PLU=ON L14 OR L15
L56 1 SEA SPE=ON ABB=ON PLU=ON (L51 OR L48) AND L55
L57 1 SEA SPE=ON ABB=ON PLU=ON (L52 OR L49) AND L55
L58 6 SEA SPE=ON ABB=ON PLU=ON (L53 OR L50) AND L55
L59 17 SEA SPE=ON ABB=ON PLU=ON L35 AND (L37 OR L38)
L60 32 SEA SPE=ON ABB=ON PLU=ON L37 AND L38
L61 1 SEA SPE=ON ABB=ON PLU=ON L59 AND L60
L62 20 SEA SPE=ON ABB=ON PLU=ON (L59 OR L60) AND (L40 OR L44 OR
L51 OR L48 OR L41 OR L45 OR L52 OR L49 OR L42 OR L46 OR L53 OR
L50)
L63 24 SEA SPE=ON ABB=ON PLU=ON (L1 OR L2 OR L3 OR L4 OR L5 OR L6)
AND (L36 OR L37 OR L38 OR L39 OR L40 OR L41 OR L42 OR L43 OR
L44 OR L45 OR L46 OR L47 OR L48 OR L49 OR L50 OR L51 OR L52 OR
L53 OR L54 OR L55 OR L56 OR L57 OR L58 OR L59 OR L60 OR L61 OR
L62)
L64 17 SEA SPE=ON ABB=ON PLU=ON L63 AND WOOD?/SC, SX, CW, CT, BI, OBI
L65 7 SEA SPE=ON ABB=ON PLU=ON L63 NOT L64
L66 48 SEA SPE=ON ABB=ON PLU=ON (L56 OR L57 OR L58 OR L61 OR L62
OR L63)
L67 15 SEA SPE=ON ABB=ON PLU=ON L66 AND PY<=2003 NOT P/DT
L68 20 SEA SPE=ON ABB=ON PLU=ON L66 AND (PD<=20030815 OR PRD<=20030
815 OR AD<=20030815) AND P/DT
L69 5 SEA SPE=ON ABB=ON PLU=ON L68 AND B27K/IPC, IC, ICM, ICS, EPC
L70 12 SEA SPE=ON ABB=ON PLU=ON (L67 OR L68) AND WOOD?/SC, SX, CW, CT,
BI, OBI
L71 12 SEA SPE=ON ABB=ON PLU=ON (L69 OR L70)
E WOOD/CT
L72 65818 SEA SPE=ON ABB=ON PLU=ON (WOOD/CT OR "WOOD (L) ACACIA"/CT
OR "WOOD (L) ASH"/CT OR "WOOD (L) ASPEN"/CT OR "WOOD (L)
ASPEN, CHIPS"/CT OR "WOOD (L) BALSA"/CT OR "WOOD (L) BAMBOO"/CT
OR "WOOD (L) BEECH"/CT OR "WOOD (L) BIRCH"/CT OR "WOOD (L)
CEDAR"/CT OR "WOOD (L) CHERRY"/CT OR "WOOD (L) CHIPS"/CT OR

"WOOD (L) CONIFER"/CT OR "WOOD (L) DOUGLAS FIR"/CT OR "WOOD (L) EUCALYPTUS"/CT OR "WOOD (L) FIBERS"/CT OR "WOOD (L) FIR"/CT OR "WOOD (L) FLOUR"/CT OR "WOOD (L) FOSSIL"/CT OR "WOOD (L) HARD"/CT OR "WOOD (L) HEART-"/CT OR "WOOD (L) HEARTWOOD"/CT OR "WOOD (L) HEMLOCK"/CT OR "WOOD (L) JAPANESE CEDAR"/CT OR "WOOD (L) LARCH"/CT OR "WOOD (L) LAUAN"/CT OR "WOOD (L) MAPLE"/CT OR "WOOD (L) NAVAL STORES"/CT OR "WOOD (L) OAK"/CT OR "WOOD (L) PINE"/CT OR "WOOD (L) PLY-"/CT OR "WOOD (L) PLYWOOD"/CT OR "WOOD (L) POPLAR"/CT OR "WOOD (L) POWD."/CT OR "WOOD (L) POWDER"/CT OR "WOOD (L) RUBBER PLANT"/CT OR "WOOD (L) SHAVINGS"/CT OR "WOOD (L) SOFT"/CT OR "WOOD (L) SPRUCE"/CT OR "WOOD (L) SUGI"/CT OR "WOOD (L) TREE RING"/CT OR "WOOD (L) WALNUT"/CT OR "WOOD (L) WILLOW"/CT)

L73 2316 SEA SPE=ON ABB=ON PLU=ON ("WOOD BOARDS"/CT OR "WOOD BOARDS (L) PLYWOOD"/CT)

L74 6110 SEA SPE=ON ABB=ON PLU=ON ("WOOD PRESERVATIVES"/CT OR "WOOD PRESERVATIVES (L) SYNERGISTIC"/CT OR "WOOD PRESERVATIVES (L) WATER-SOL."/CT)

L75 10 SEA SPE=ON ABB=ON PLU=ON "WOOD PULP"/CT

L76 4180 SEA SPE=ON ABB=ON PLU=ON ("WOOD SUBSTITUTES"/CT OR "WOOD TAR"/CT OR "WOOD WASTE"/CT OR "WOOD WOOL"/CT)
E E3+ALL

L77 78641 SEA SPE=ON ABB=ON PLU=ON WOOD+NT/CT
E E13+ALL

L78 6110 SEA SPE=ON ABB=ON PLU=ON "WOOD PRESERVATIVES"+OLD/CT

L79 85 SEA SPE=ON ABB=ON PLU=ON PRESERVATIVES/CT(L)WOOD
E E53+ALL
E E14+ALL

L80 1445 SEA SPE=ON ABB=ON PLU=ON "WOOD SUBSTITUTES"/CT
E E5+ALL
E E15+ALL

L81 1307 SEA SPE=ON ABB=ON PLU=ON "WOOD TAR"+OLD/CT

L82 12 SEA SPE=ON ABB=ON PLU=ON (L67 OR L68) AND (L72 OR L73 OR L74 OR L75 OR L76 OR L77 OR L78 OR L79 OR L80 OR L81)

L83 12 SEA SPE=ON ABB=ON PLU=ON (L71 OR L82)

L84 31 SEA SPE=ON ABB=ON PLU=ON L17

L85 0 SEA SPE=ON ABB=ON PLU=ON L84 AND (L36 OR L37 OR L38)

L86 1 SEA SPE=ON ABB=ON PLU=ON L84 AND L39

L87 0 SEA SPE=ON ABB=ON PLU=ON L84 AND L43

L88 0 SEA SPE=ON ABB=ON PLU=ON L84 AND L47

L89 1 SEA SPE=ON ABB=ON PLU=ON L84 AND (L72 OR L73 OR L74 OR L75 OR L76 OR L77 OR L78 OR L79 OR L80 OR L81)

L90 1 SEA SPE=ON ABB=ON PLU=ON L84 AND B27K/IPC, IC, ICM, ICS, EPC

L91 1 SEA SPE=ON ABB=ON PLU=ON L84 AND WOOD?/SC, SX, CW, CT, BI, OBI

L92 13 SEA SPE=ON ABB=ON PLU=ON (L83 OR L89 OR L90 OR L91)

L93 2 SEA SPE=ON ABB=ON PLU=ON L92 AND L36

L94 2 SEA SPE=ON ABB=ON PLU=ON L92 AND L37

L95 2 SEA SPE=ON ABB=ON PLU=ON L92 AND L38

L96 11 SEA SPE=ON ABB=ON PLU=ON L92 NOT (L93 OR L94 OR L95)

L97 5 SEA SPE=ON ABB=ON PLU=ON L96 AND (L55 OR L84)

L98 6 SEA SPE=ON ABB=ON PLU=ON L96 NOT L97

L99 19 SEA SPE=ON ABB=ON PLU=ON L62 NOT L92

L100 2 SEA SPE=ON ABB=ON PLU=ON L99 AND PY<=2003 NOT P/DT

L101 11 SEA SPE=ON ABB=ON PLU=ON L99 AND (PD<=20030815 OR PRD<=20030815 OR AD<=20030815) AND P/DT

L102 5 SEA SPE=ON ABB=ON PLU=ON L64 NOT L92

L103 2 SEA SPE=ON ABB=ON PLU=ON L93 AND L94 AND L95

L104 0 SEA SPE=ON ABB=ON PLU=ON (L93 OR L94 OR L95) NOT L103

FILE 'REGISTRY' ENTERED AT 13:04:43 ON 02 APR 2009

L105 9 SEA SPE=ON ABB=ON PLU=ON (109634-97-1/BI OR 110-05-4/BI OR
13472-08-7/BI OR 201300-46-1/BI OR 2094-98-6/BI OR 4419-11-8/BI
OR 614-45-9/BI OR 78-67-1/BI OR 94-36-0/BI)
L106 3 SEA SPE=ON ABB=ON PLU=ON L105 AND (L8 OR L9 OR L10 OR L19
OR L22 OR L35 OR L29 OR L32 OR L11 OR L12 OR L14 OR L15 OR
L17)
L107 6 SEA SPE=ON ABB=ON PLU=ON L105 NOT L106
L108 2 SEA SPE=ON ABB=ON PLU=ON L107 AND N/ELS
L109 2 SEA SPE=ON ABB=ON PLU=ON L107 AND C8H8
L110 2 SEA SPE=ON ABB=ON PLU=ON L107 NOT (L108 OR L109)

FILE 'HCAPLUS' ENTERED AT 13:06:39 ON 02 APR 2009

L111 1 SEA SPE=ON ABB=ON PLU=ON L103 AND (L108 OR L109)
L112 2 SEA SPE=ON ABB=ON PLU=ON (L103 OR L111)
L113 11 SEA SPE=ON ABB=ON PLU=ON (L93 OR L94 OR L95 OR L97 OR L98)
NOT L112
L114 0 SEA SPE=ON ABB=ON PLU=ON L113 AND L36
L115 0 SEA SPE=ON ABB=ON PLU=ON L113 AND L37
L116 0 SEA SPE=ON ABB=ON PLU=ON L113 AND L38
L117 643 SEA SPE=ON ABB=ON PLU=ON (L40 OR L41 OR L42 OR L44 OR L45
OR L46 OR L48 OR L49 OR L50 OR L51 OR L52 OR L53 OR L56 OR L57
OR L58 OR L59 OR L60 OR L61 OR L62)
L118 159 SEA SPE=ON ABB=ON PLU=ON L117 AND PY<=2003 NOT P/DT
L119 321 SEA SPE=ON ABB=ON PLU=ON L117 AND (PD<=20030815 OR PRD<=2003
0815 OR AD<=20030815) AND P/DT
L120 3 SEA SPE=ON ABB=ON PLU=ON L119 AND B27K/IPC, IC, ICM, ICS, EPC
L121 8 SEA SPE=ON ABB=ON PLU=ON L119 AND (L72 OR L73 OR L74 OR L75
OR L76 OR L77 OR L78 OR L79 OR L80 OR L81)
L122 12 SEA SPE=ON ABB=ON PLU=ON L119 AND WOOD?/SC, SX, CW, CT, BI, OBI
L123 12 SEA SPE=ON ABB=ON PLU=ON (L120 OR L121 OR L122)
L124 10 SEA SPE=ON ABB=ON PLU=ON L123 NOT (L112 OR L113)
L125 8 SEA SPE=ON ABB=ON PLU=ON L124 NOT (128:322345 OR 73:99557)/D
N
L126 8 SEA SPE=ON ABB=ON PLU=ON L125 AND (L19 OR L22 OR L8 OR L9
OR L10 OR L29 OR L32 OR L35 OR L11 OR L12 OR L14 OR L15 OR
L17)

FILE 'REGISTRY' ENTERED AT 13:17:31 ON 02 APR 2009

L127 1 SEA SPE=ON ABB=ON PLU=ON MALEIC ACID/CN
D SCAN

FILE 'HCAPLUS' ENTERED AT 13:17:35 ON 02 APR 2009

L128 0 SEA SPE=ON ABB=ON PLU=ON L127 AND L126